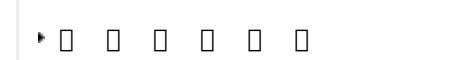
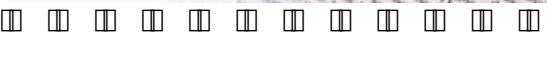
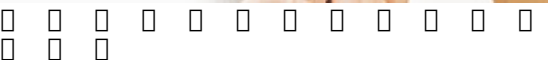


A Möbius strip, a mathematical surface with only one side and one edge, is shown against a dark blue background. The strip is twisted and looped, forming a continuous path. The entire surface of the strip is covered with a dense collage of numerous small, square photographs. These photos depict a wide variety of children from different backgrounds, ages, and genders, all smiling or looking towards the camera. The strip's path winds through the frame, creating a sense of continuous movement and unity.



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